Technology Center 2800 — Willin Center Transfer Request		
Date 3/24/07 Application No. 7763/8  From Art Unit 2834 PALMed to Art Unit 2836	Accepted by Date	
Requested by NGUYEN, T.	1.Refused by 1. P. O Date 4/6/0/	
This application appears proper for Class/Subclass	PALMed then Forward to 284/	
Reasons:	Reasons: 36/18/6 18 Shic. 1	
RFAME	Suggested Class/Subclass	
atterchine, it	°2. Forward by to classification TC 2809.  *attach a Form 447A (rev. 3-98) with section II indi-	
	cating Forwarding the case to the Post Classifier.	
	Form #TC2800-WCTR (6/98)	

**Technology Center 2800** 

4/0	Intra-Center Application Transfer Request for S.N. 917763/8	
`	Section 1	Section 2
	To: Art Unit 28 (PALMED)	Accepted for Class/Subclass: AU: 28 Refused
	From: Art Unit 28	Reason:
	This application appears proper for Class/Subclass	
	Reason:	Suggest Class/SubclassAU:
		Forward (or Return) to AU: 28 (PALMED) Forward to Classification TC 2809 (PALMED)
I Post	Requested by: Date:	by: date:
2836/361	Section 3	Section 4
W. Daves	To: Art Unit 28 (PALMED)	Accepted for Class/Subclass: AU: 28 Refused
W. Daves	From: Art Unit 28	Reason:
See attachment 4/12/01 43 Jory N	This application appears proper for Class/Subclass	Suggest Class/SubclassAU:
4/12/01	Reason:	
4B for XN	Degreeted by	Forward (or Return) to AU: 28 (PALMED) Forward to Classification TC 2809 (PALMED)
<i>J</i>	Requested by: Date:	by: date:
	Section 5 - DISPOSITION BY POST CLASSIFIER	2001
	This dispute was resolved.	Forward to Art Unit 2834 Class/Subclass 314 / 219
	This dispute was not resolved.	Forward to AU 2809 INTRA-TC Dispute Resolution Team
+	Reason: Ok fu 310/219	Post Classifier: Will Davis Date: 4-30-01
	OF for 310/219 GENAS	Concurring Examiner/Classifier: Date:
	h ) 1	Exir Enad
	Section 6 - DISPOSITION BY DISPUTE RESOLUTION TEAM	
	This dispute was resolved.	Forward to Art Unit: Class/Subclass
	This dispute was not resolved. *	
-	*Fill out section I of PTO Form 447A (rev. 7/98) and return to your Gatekeeper	Team Member: Date:
	Reason:	Concurring Team Member:Date:
J		